PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference P-INCI-X-04-0278				FOR FURTHER A	CTION	See Notification	on of Transmittal of International camination Report (Form PCT/IPEA/416)		
International application No. PCT/EP2004/008515				International filing date (day/month/year) 29.07.2004		th/year)	Priority date (day/month/year) 30.07.2003		
I .			ent Classification (IPC) or bo A61K31/404, A61K31/4		and IPC				
,	licant BORA	TOP	NOS DEL DR. ESTEV	E S.A. et al.					
1.	 This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36. 								
2.	. This REPORT consists of a total of 4 sheets, including this cover sheet.								
	This report is also accompanied by ANNEXES, i.e. sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).								
	These annexes consist of a total of 25 sheets.								
3.	This	repo	rt-contains-indications-rel	ating-to-the-following-it	tems:				
	ı	\boxtimes	Basis of the opinion			,			
	Ш		Priority						
	Ш		Non-establishment of c	pinion with regard to n	ovelty, in	ventive step a	nd industrial applicability		
	IV		Lack of unity of invention				•		
	V	×	Reasoned statement u citations and explanation	nder Rule 66.2(a)(ii) w ons supporting such st	ith regard atement	i to novelty, in	ventive step or industrial applicability;		
VI Certain documents cited									
	VII		Certain defects in the in	nternational applicatior	า				
	VIII		Certain observations or	n the international app	lication		•		
	٠			· .					
Date	Date of submission of the demand				Date of	completion of thi	is report		
28.0	28.02.2005				29.07.2005				
	Name and mailing address of the international				Authoriz	ed Officer	as Bath		
prelii	minary		ining authority: ropean Patent Office				Learner 11		
D-80298 Munich				is enmu d	Econoi	mou. D	(0))		
Tel. +49 89 2399 - 0 Tx: 523656 epmu d Fax: +49 89 2399 - 4465				o opina a	Telepho	ne No. +49 89 2	399-8599		

IAP9 Rec'd PCT/PTO 27 JAN 2006

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/EP2004/008515

 Basis of the report 	t	por	rer	the	of	asis	Ba	I.
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1. With regard to the **elements** of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report since they do not contain amendments (Rules 70.16 and 70.17)):

	Des	Description, Pages								
	1-4	21	as originally	filed						
	Cla	Claims, Numbers								
	42-	45	as originally	as originally filed						
	1-4	1	received or	02.06.20	05 with lette	r of 30.05.2005				
	Witl lang	h regard to the lang u guage in which the in	lage, all the element ternational applicatio	s marked n was file	above were d, unless oth	available or furnish nerwise indicated ur	ed to this Autl	hority in the		
	The	ese elements were av	ailable or furnished t	o this Aut	hority in the	following language:	, which is:	:		
	☐ the language of a translation furnished for the purposes of the international search (under Re						า (under Rule	23.1(b)).		
	the language of publication of the international application (under Rule 48.3(b)).									
		the language of a translation furnished for the purposes of international preliminary examination (under Rule 55.2 and/or 55.3).								
3.	Witl inte	With regard to any nucleotide and/or amino acid sequence disclosed in the international application, the international preliminary examination was carried out on the basis of the sequence listing:								
		contained in the inte	rnational application	in written	form.					
	☐ filed together with the international application in computer readable form.									
	☐ furnished subsequently to this Authority in written form.									
		☐ furnished subsequently to this Authority in computer readable form.								
		The statement that the subsequently furnished written sequence listing does not go beyond the disclosur in the international application as filed has been furnished.								
		The statement that the information recorded in computer readable form is identical to the written sequence listing has been furnished.								
4	The amendments have resulted in the cancellation of:									
		the description,	pages:	•						
		the claims,	Nos.:							
		the drawings,	sheets:							
5.		This report has been been considered to	n established as if (so go beyond the disclo	ome of) th sure as fil	e amendmei ed (Rule 70.	nts had not been ma 2(c)).	ade, since the	y have		
		(Any replacement streport.)	heet containing such	amendme	ents must be	referred to under it	em 1 and ann	exed to this		
6	. V44	litional observations	if necessary:	•						

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/EP2004/008515

Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;
 citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

Claims

1-41

Inventive step (IS)

Yes: Claims

No:

1-41

No: Claims

. . .

Yes: Claims

1-41

Industrial applicability (IA)

No: Claims

2. Citations and explanations

see separate sheet

INTERNATIONAL PRELIMINARY International application No. PCT/EP2004/008515 EXAMINATION REPORT - SEPARATE SHEET

- 1). The subject-matter of claims 1-41 fulfils the requirements of industrial applicability.
- 2). Combinations comprising as compound (A) a compound of formula (Ia) combined with compounds (Ib)-(Ih) are novel and inventive since compounds of formula (Ia) appear to be novel and not obvious from the available prior art. Hence, the subject-matter of claims 1-41 is novel and involves also an inventive step since it is not obvious from the available prior art.